

AMENDMENTS TO THE SPECIFICATION:

Amend paragraph 0014 of the published application as follows:

a multiple stage rod section which is formed of multiple stages which perform a signal ~~spreading~~ radiating or emitting function for an ~~electric~~ electromagnetic wave transmission and ~~receipt~~ an electromagnetic reception function; and

Amend paragraph 0024 of the published application as follows:

Namely, the helical antenna 12 is formed of a screw shaped helical antenna (not shown) which is formed in a cylindrical housing and is adapted to perform a signal ~~spreading~~ radiating or emitting function for a electromagnetic wave transmission and ~~receipt~~ an electromagnetic wave reception operation in the interior of a housing, and a metal bushing (not shown) which is adapted to electrically contact [[with]] the helical antenna and is elastically connected to a body of a television phone.

Amend paragraph 0025 of the published application as follows:

In addition, the rod antenna includes an insulation section 11 in which a knob 11' is formed, first through third rod sections 13 through 15 which perform a signal ~~spreading~~ radiating or emitting function for an ~~electric~~ television-frequency electromagnetic wave

transmission and ~~receipt~~ a reception operation on television-frequency electromagnetic waves, and a conductive lower section 16 which ~~[[is]] electrically contacted with~~ contacts a metal bushing of the helical antenna 12 when the insulation section 11 and the first through third rod sections 13 through 15 are extended.

Amend paragraph 0026 of the published application as follows:

The insulation section 11 is connected with the third rod section 15, and the insulation section 11 and the first through third rod sections 13 through 15 are inserted in the interior of the cylindrical housing of the helical antenna 12 and are extended or shortened therein, and the first through third rod sections 13 through 15 are constituted in such a manner that the first rod section 13 is inserted into the interior of the second rod section 14 and is extended and shortened therein. The second rod section 14 is inserted into the interior of the third rod section 15 and is extended and ~~shortened~~ received therein, so that actually the rod antenna is formed in multiple stages.

Amend paragraph 0027 of the published application as follows:

Here, the first rod section 13 is formed ~~[[o]]~~ from a NI/TI wire which is a shape memory alloy and is designed in order for the same not to be flexed, and the second rod

section 14 and the third rod section 15 are preferably formed of a stainless pipe or tube.

The material of the same is not limited thereto.

Amend paragraph 0028 of the published application as follows:

The rod antenna is formed in three stages, so that it is extendable at three stages in a small receiving space, whereby it is possible to ~~extent~~ extend the length of the antenna.